What is Claimed is:

1. An information processing method comprising the steps of:

storing measured position information in association with first time information representing times of day at which said measured position information is obtained;

storing video information in association with second time information representing times of day at which said video information is obtained; and

associating said measured position information with said video information in accordance with degrees of difference between said first time information and said second time information.

2. An information processing method according to claim 1, wherein said step of associating said measured position information with said video information includes the steps of:

obtaining the first time information closest to said second time information; and

associating said video information with the measured position information corresponding to the first time information thus obtained.

3. An information processing method according to

claim 1, wherein said step of associating said measured position information with said video information includes the steps of:

obtaining a plurality of pieces of said first time information which are close to said second time information; and

associating said video information with the measured position information divided in proportion to proximities of said plurality of pieces of said first time information relative to said second time information.

4. An information processing method according to claim 1, wherein said video information constitutes either still pictures or moving pictures.

5. An information processing method according to claim 1, wherein said measured position information and said first time information are acquired from signals output by GPS satellites.

6. An information processing method comprising the steps of:

reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting on a map said measured position

information acquired from said log data.

7. An information processing method comprising the steps of:

reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting, in the order of said first time information, said measured position information acquired from said log data.

8. A program storage medium which stores a program for causing an information processing apparatus to execute the steps of:

storing measured position information in association with first time information representing times of day at which said measured position information is obtained;

storing video information in association with second time information representing times of day at which said video information is obtained; and

associating said measured position information with said video information in accordance with degrees of difference between said first time information and said second time information.

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9. A program storage medium which stores a program for causing an information processing apparatus to execute the steps of:

reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting on a map said measured position information acquired from said log data.

10. A program storage medium which stores a program for causing an information processing apparatus to execute the steps of:

reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting, in the order of said first time information, said measured position information acquired from said log data.

11. An information processing apparatus comprising:

first storing means for storing measured position information in association with first time information representing times of day at which said measured position

information is obtained;

second storing means for storing video information in association with second time information representing times of day at which said video information is obtained; and

associating means for associating said measured position information with said video information in accordance with degrees of difference between said first time information and said second time information.

12. An information processing apparatus according to claim 11, wherein said associating means includes:

means for obtaining the first time information closest to said second time information; and

means for associating said video information with the measured position information corresponding to the first time information thus obtained.

13. An information processing apparatus according to claim 11, wherein said associating means includes:

means for obtaining a plurality of pieces of said first time information which are close to said second time information; and

means for associating said video information with the measured position information divided in proportion to proximities of said plurality of pieces of said first

time information relative to said second time information.

14. An information processing apparatus according to claim 11, wherein said video information constitutes either still pictures or moving pictures.

15. An information processing apparatus according to claim 11, wherein said measured position information and said first time information are acquired from signals output by GPS satellites.

16. An information processing apparatus comprising:

reading means for reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting means for plotting on a map said measured position information acquired from said log data.

17. An information processing apparatus comprising:

reading means for reading stored log data associating measured position information with first time information representing times of day at which said measured position information is obtained; and

plotting means for plotting, in the order of said first time information, said measured position

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information acquired from said log data.

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